the reception unit receives information regarding the new delimiter position set on a basis of the target information.

14. The information processing device according to claim **10**,

wherein the reception unit receives the new conversion result.

15. The information processing device according to claim **10**, further comprising:

a conversion unit configured to perform the speech-to-text conversion on the basis of the new delimiter position.

16. The information processing device according to claim **13**, further comprising:

an operation acquisition unit configured to detect an input operation by a user and generate the target information on a basis of the input operation.

17. The information processing device according to claim **10**, further comprising:

an output unit to output the new conversion result on a basis of control by the output control unit.

18. The information processing device according to claim **10**, further comprising:

a speech collection unit configured to collect the first utterance information and the second utterance information,

wherein the second utterance information is acquired after acquisition of the first utterance information.

19. An information processing method comprising:

comparing, by a processor, first sound-related information obtained from collected first utterance information with second sound-related information obtained from collected second utterance information; and

setting a new delimiter position different from a result of speech-to-text conversion associated with the first utterance information on a basis of a result obtained by comparing the first sound-related information with the second sound-related information.

20. An information processing method comprising:

receiving, by a processor, information regarding a new delimiter position different from a result of speech-to-text conversion associated with collected first utterance information; and

controlling output of a new conversion result obtained by performing speech-to-text conversion on a basis of the new delimiter position,

wherein the new delimiter position is set on a basis of a result obtained by comparing first sound-related information obtained from the collected first utterance information with second sound-related information obtained from collected second utterance information.

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